



- Large range of craftsmanlike applications in interior finishing
- For the coverage of loose fills in the floor area
- As underlay board for parquet, decorations, notice boards, etc.



Delivery form

Thickn. [mm]	Weight [kg/sqm]	Format [cm]	Number of boards	per pallet [sqm]	per pallet [kg]	Edge profile
8	1.8	110 x 60	560	369.6	685	Flat
8	1.8	250 x 120	140	420.0	774	Flat
10	2.3	250 x 120	112	336.0	774	Flat
12	2.7	250 x 120	94	282.0	779	Flat
16	3.6	250 x 120	70	210.0	774	Flat
19	4.3	250 x 120	60	180.0	788	Flat

Field of application



Production plant: Cham, Switzerland

Technical data

Bulk density ρ [kg/m ³]	225
Thermal conductivity (EN 13171) λ_D [W/(mK)]	0.046
Specific heat capacity c [J/(kgK)]	2100
Vapour diffusion resistance coefficient μ	5
Fire behaviour (EN 13501-1)	Class E
Compressive stress at 10% compressive deformation [kPa]	130
Tensile strength perpendicular to plane of board [kPa]	15
Waste code according to The European Waste Catalogue (EWC)	030105; 170201; 170604
Identification code	WF-EN13171-T5-CS(10Y)100-TR15-WS2,0-MU5-AFr100

Product description

SWISSISOLANT softboards are manufactured from domestic softwoods, which are produced as residual wood in sawmills. Thanks to the porous fibre structure, the boards exhibit very good thermal and sound insulation.

Full declaration

See safety data sheet at www.pavatex.com

Storage

Store dry and protected from damage. Only install when dry.

